

EFFECT OF MORPHINE 10 Mg/Kg S.C. ON REACTION TO HOT PLATE IN MICE

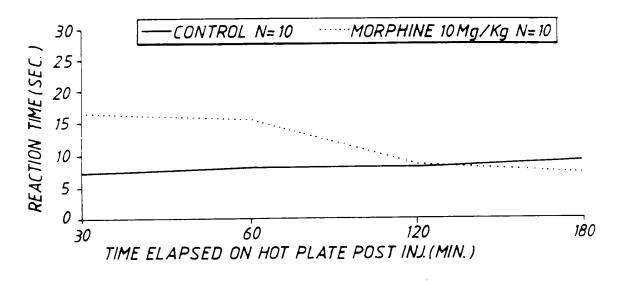
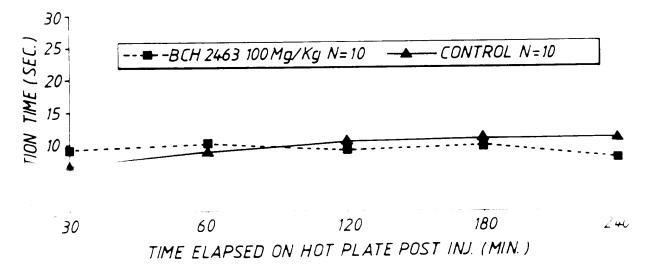


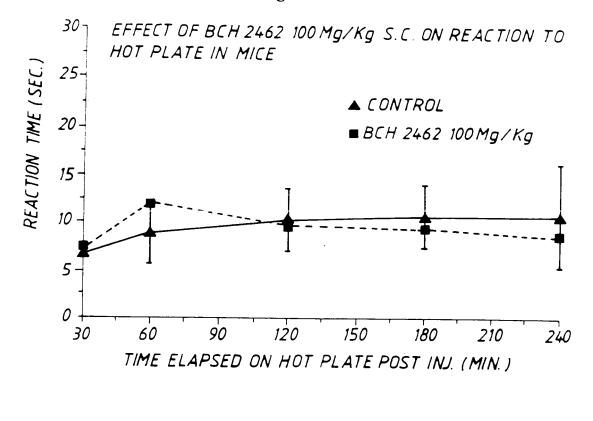
Fig. 1B

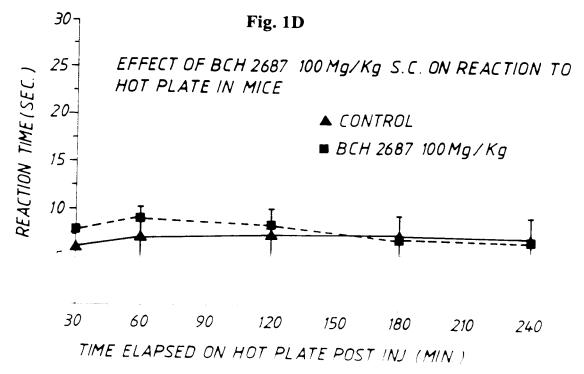
EFFECT OF BCH 2463 100 Mg/Kg S.C. ON REACTION TO HOT PLATE IN MICE AUG. 17, 1993

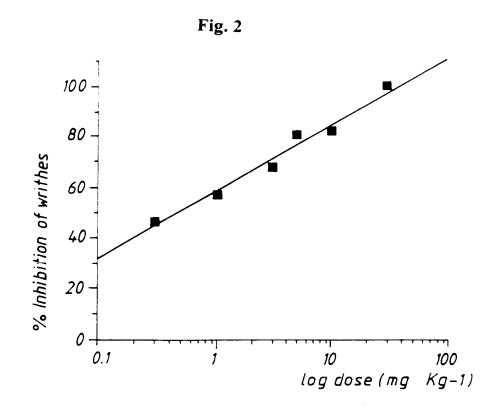


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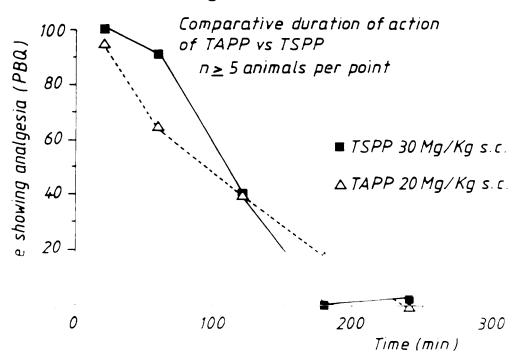
Fig. 1C







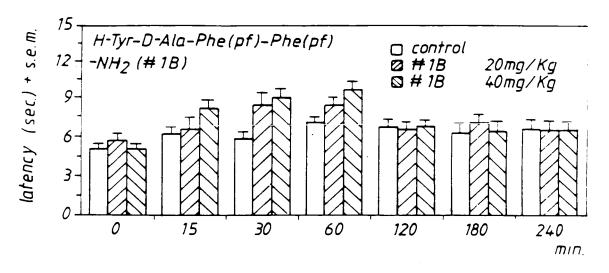




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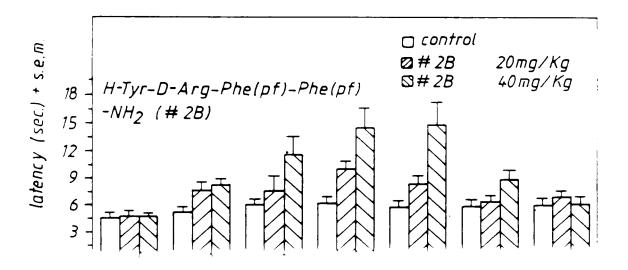


# 18 Measurement of analgesic activity in the hot plate assay of compound #18 and compound #28









 $i\mathbf{n}n$ 

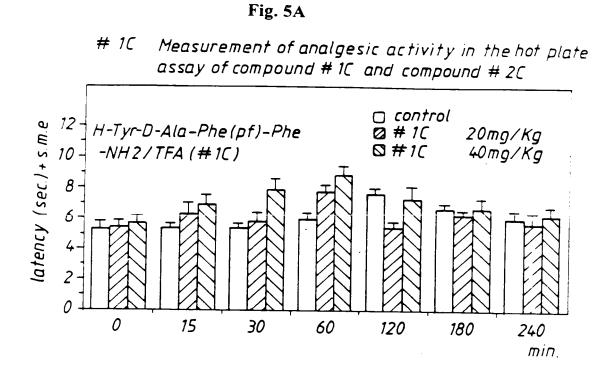
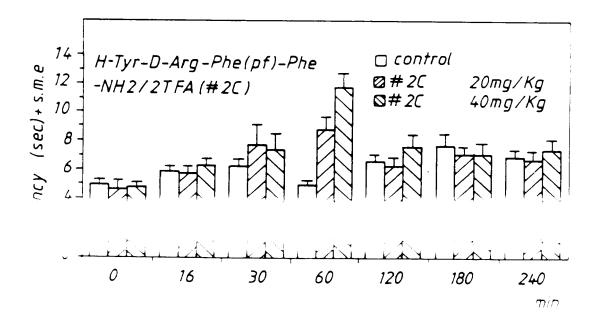




Fig. 5B



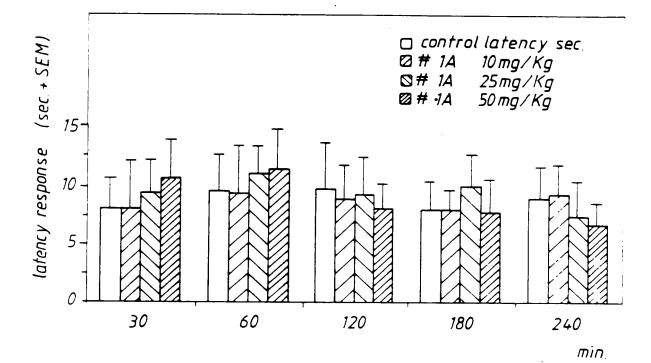
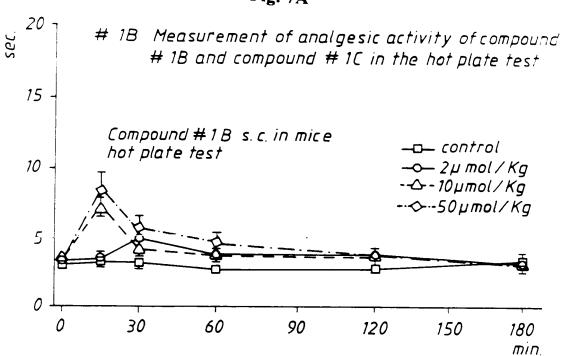


Fig. 6

# 1A Measurement of analgesic activity in the hot plate assay of compound # 1A



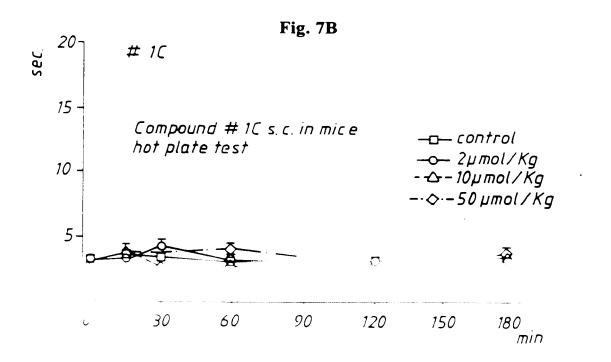
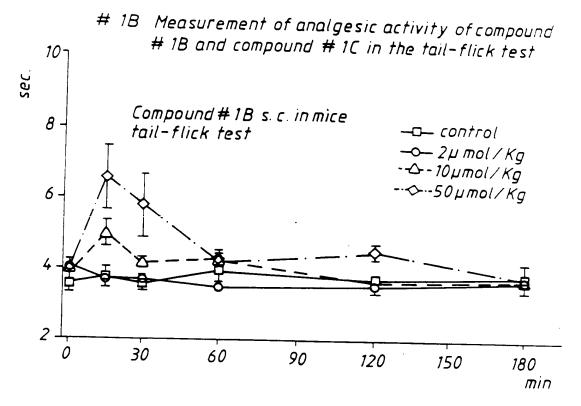
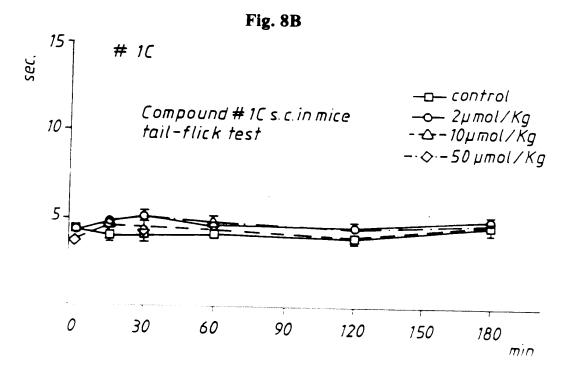


Fig. 7A







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